

454

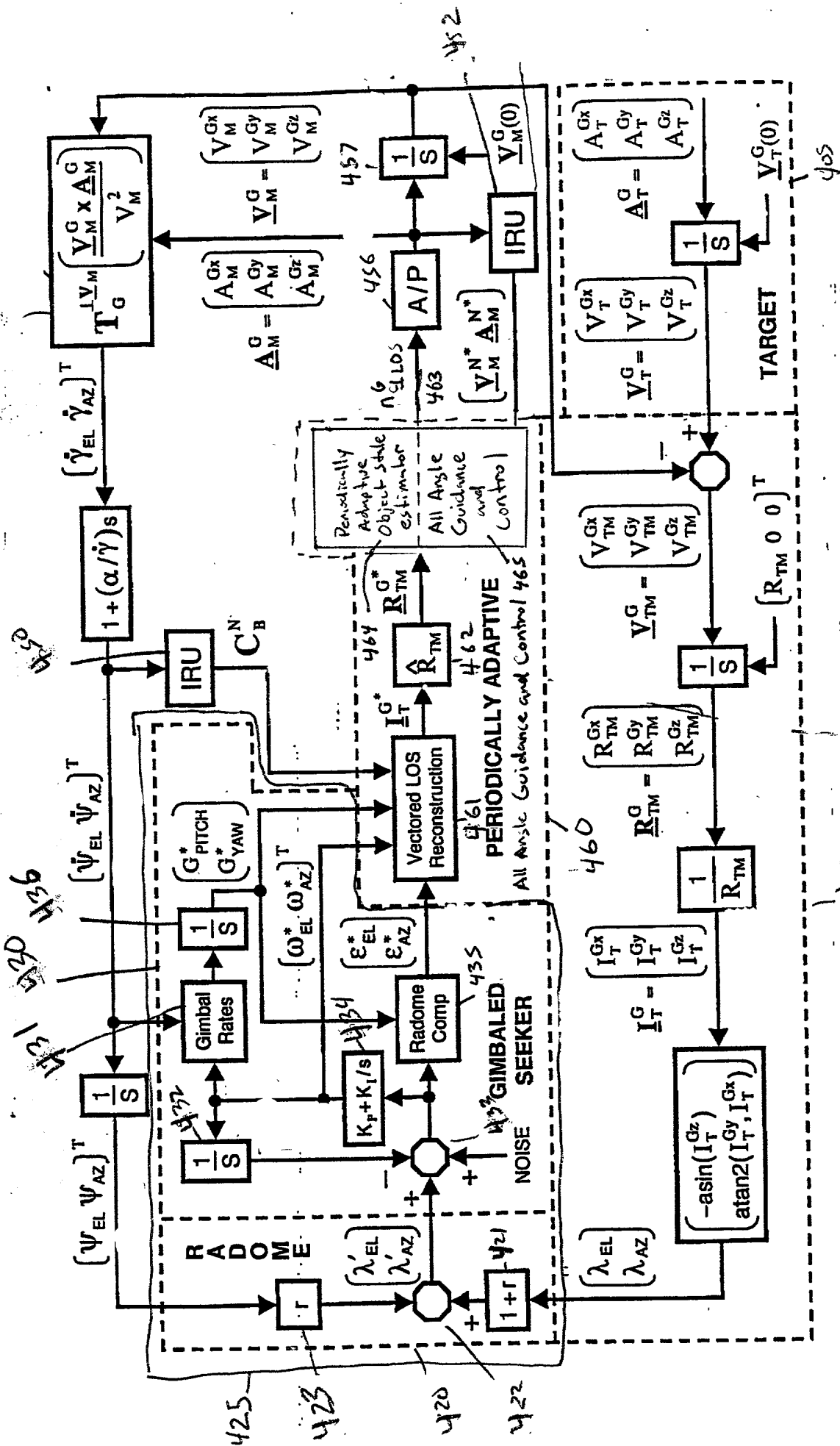


Figure 1

200

204  $m=1$  Constant Acceleration model

202  $T_c \text{ Max}$

203  $\omega_T \text{ max}$

Normalized  
Target Accel  
Power  
Spectral  
Density  
[1/Hz]

201  
Periodic  
Parameter Space

205  $T_c \text{ min} \approx \frac{\pi}{\omega_T \text{ max}}$

$\omega$  [rad/sec]

206  $m=2$  to NMB Periodic  
Acceleration Models  
where  $NMB = T_c \text{ max } \omega_T \text{ max} + 1$ , Number of Model Banks

Figure 2

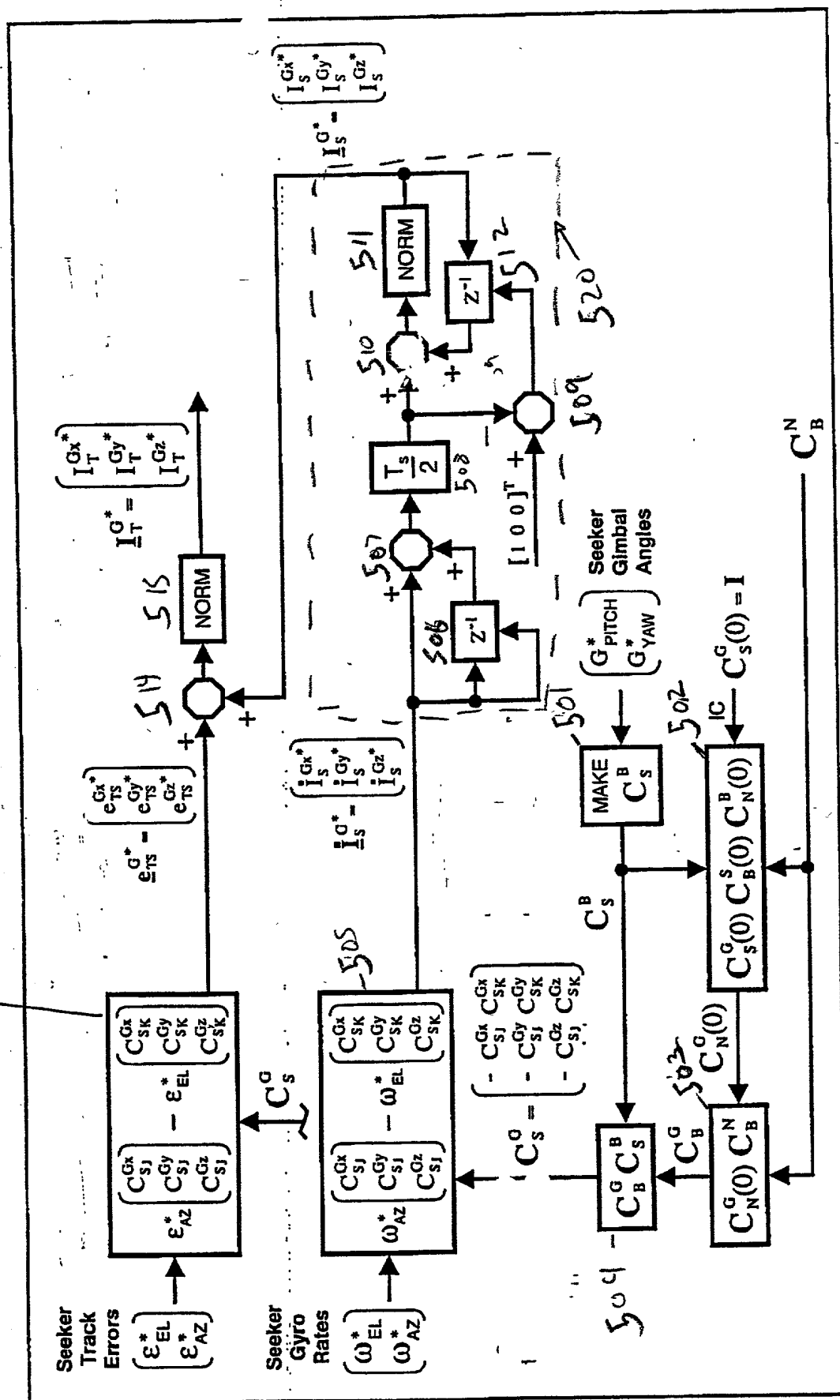
[illegible]

Figure 3

[illegible]

五

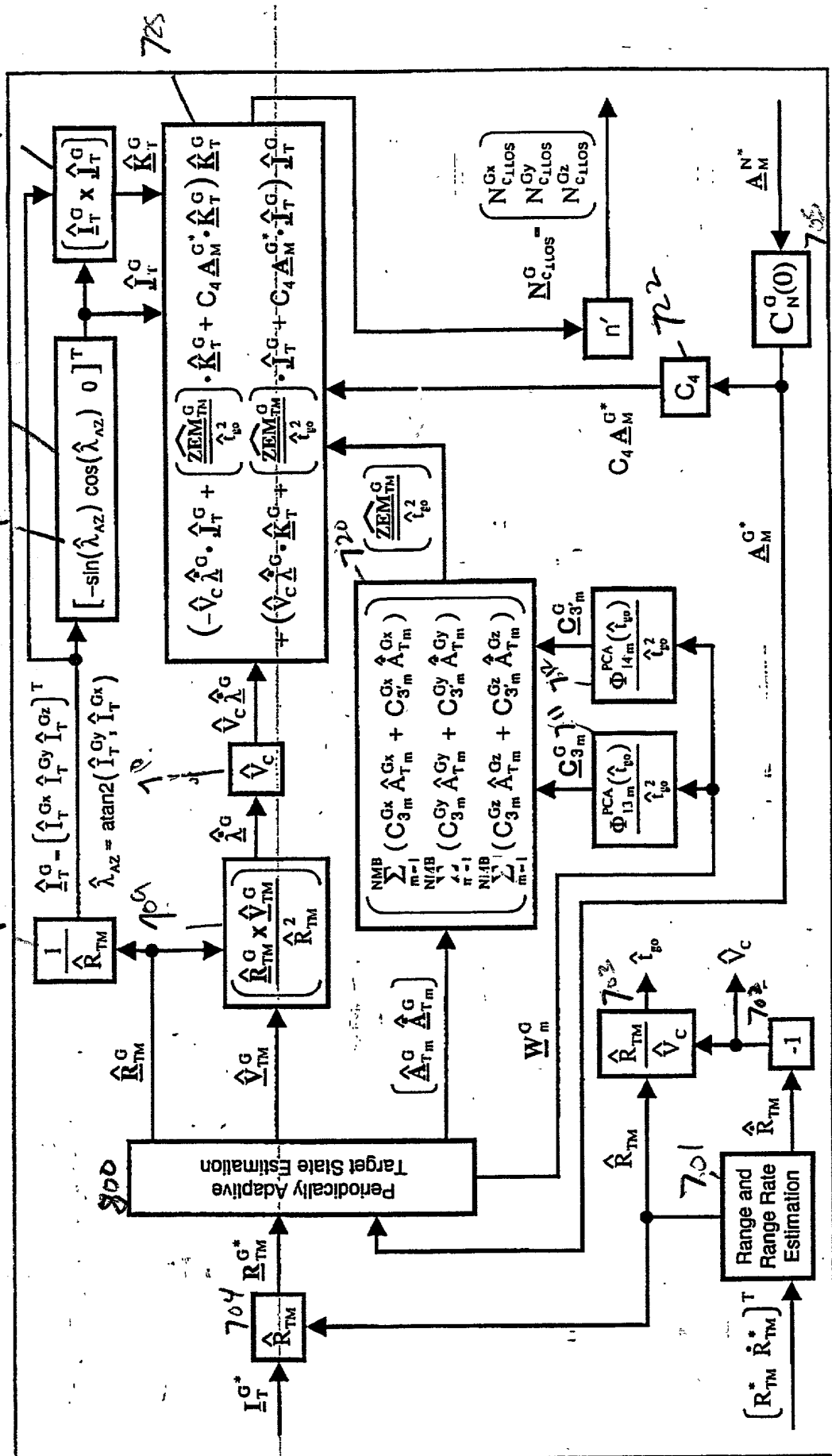


Figure 5

8/8

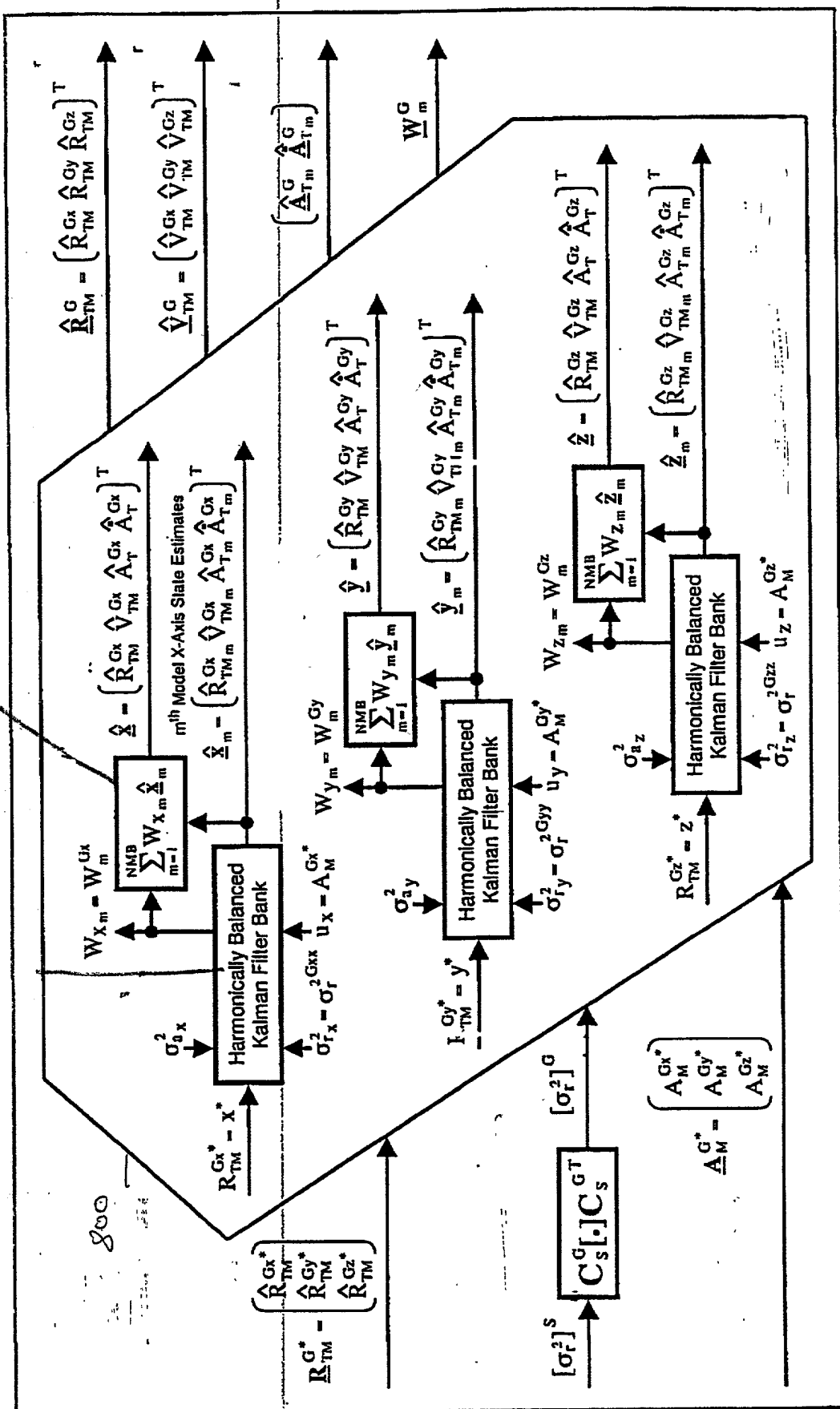


Figure 6



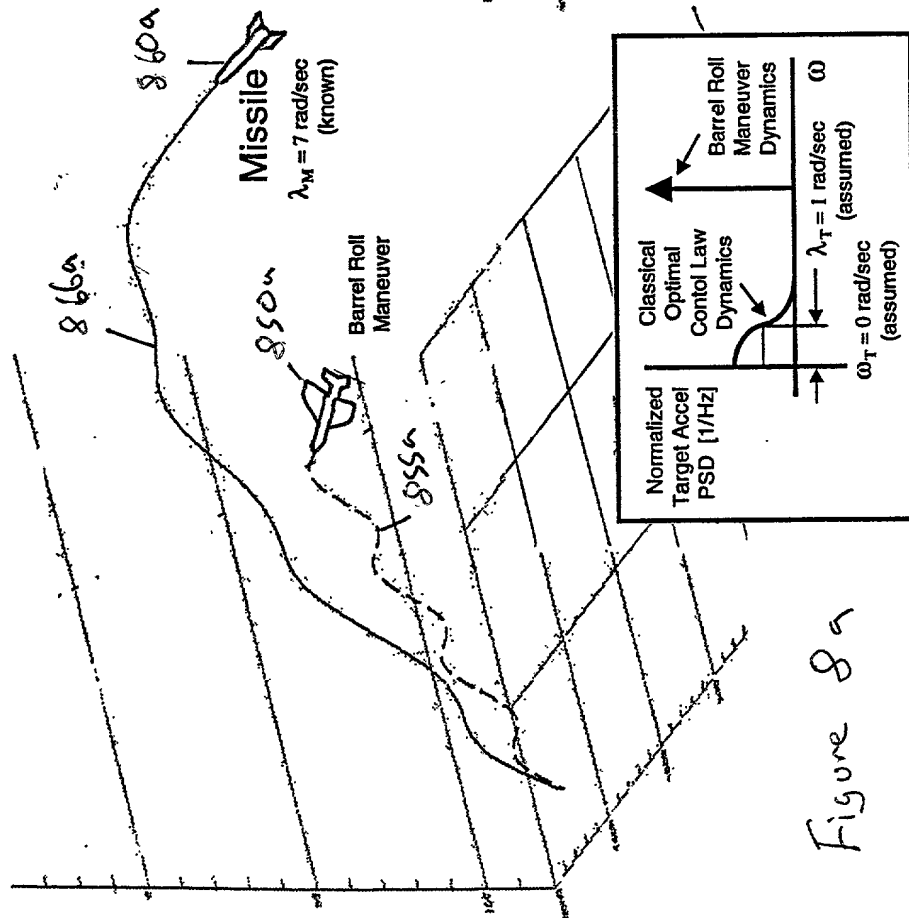


Figure 8a

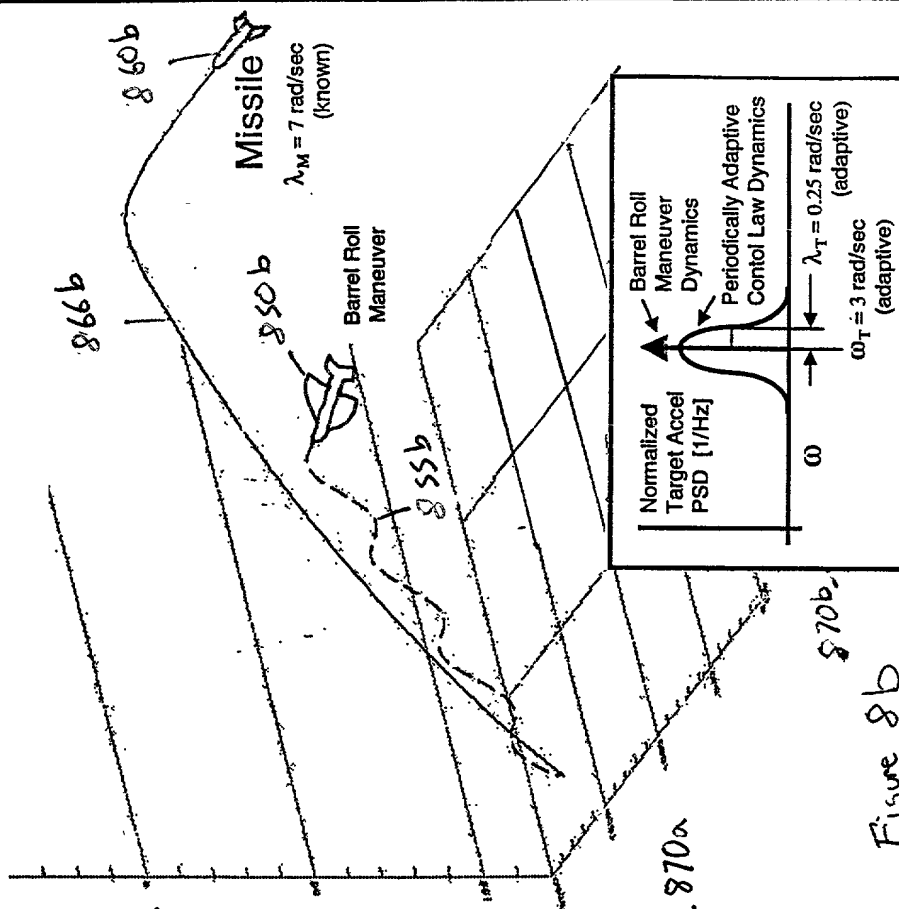


Figure 8b



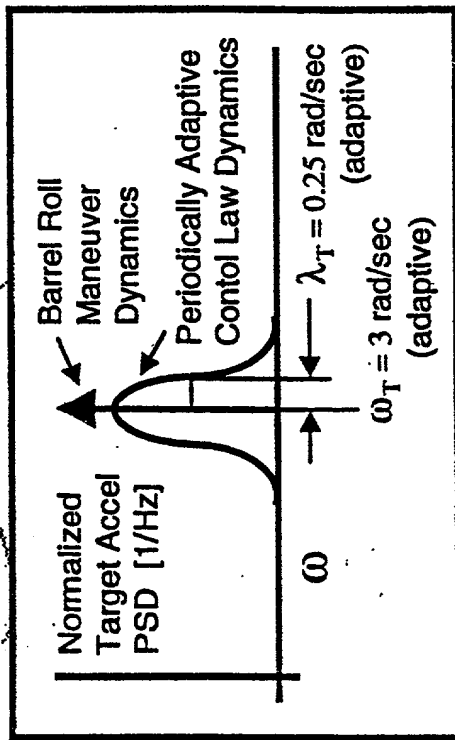


Figure 9a

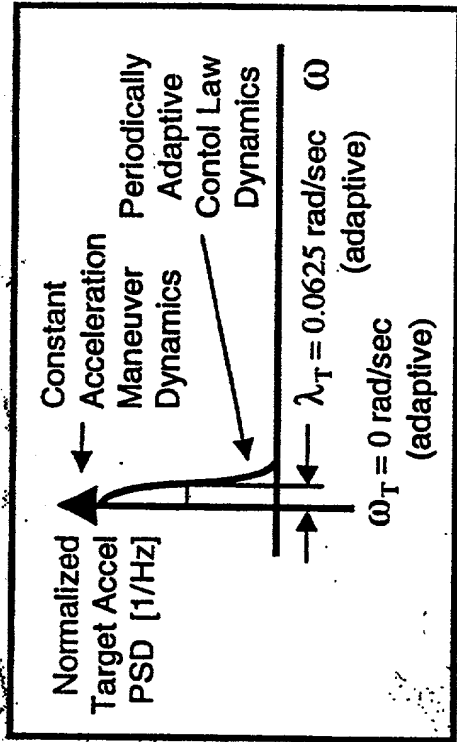


Figure 9b

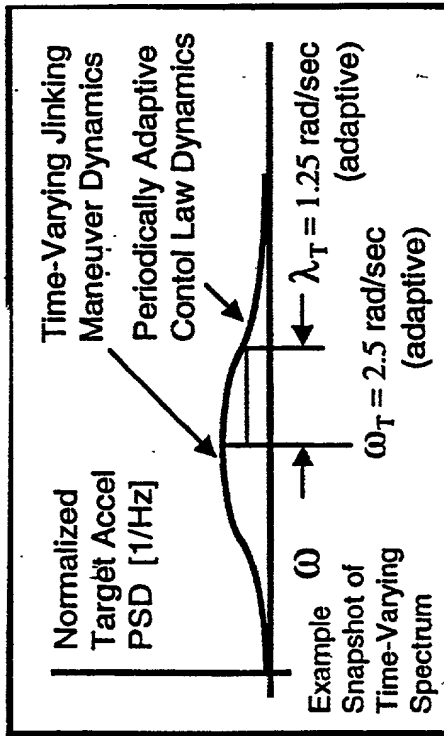


Figure 9c

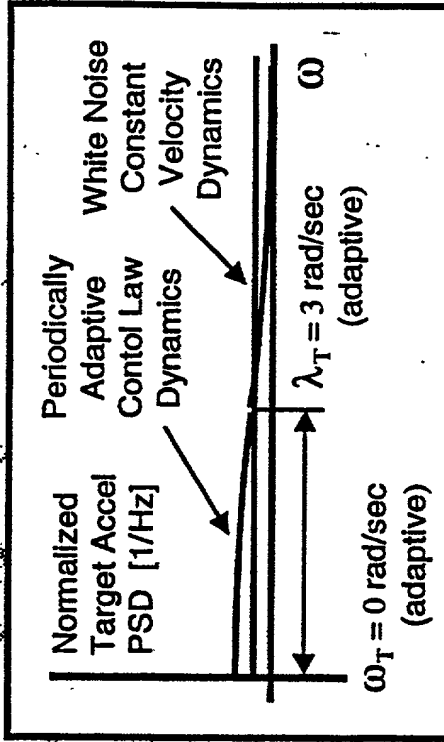


Figure 9d



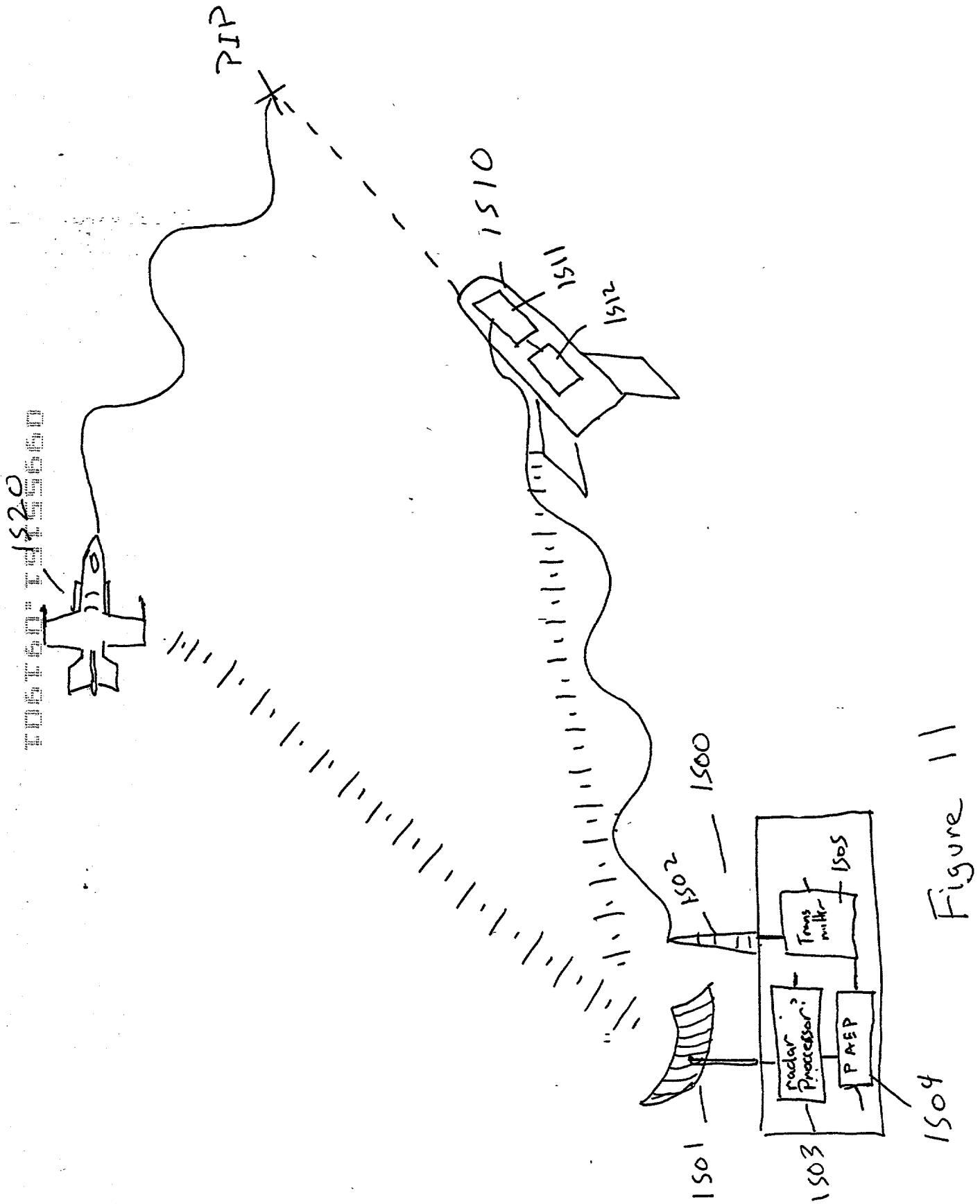


Figure 11

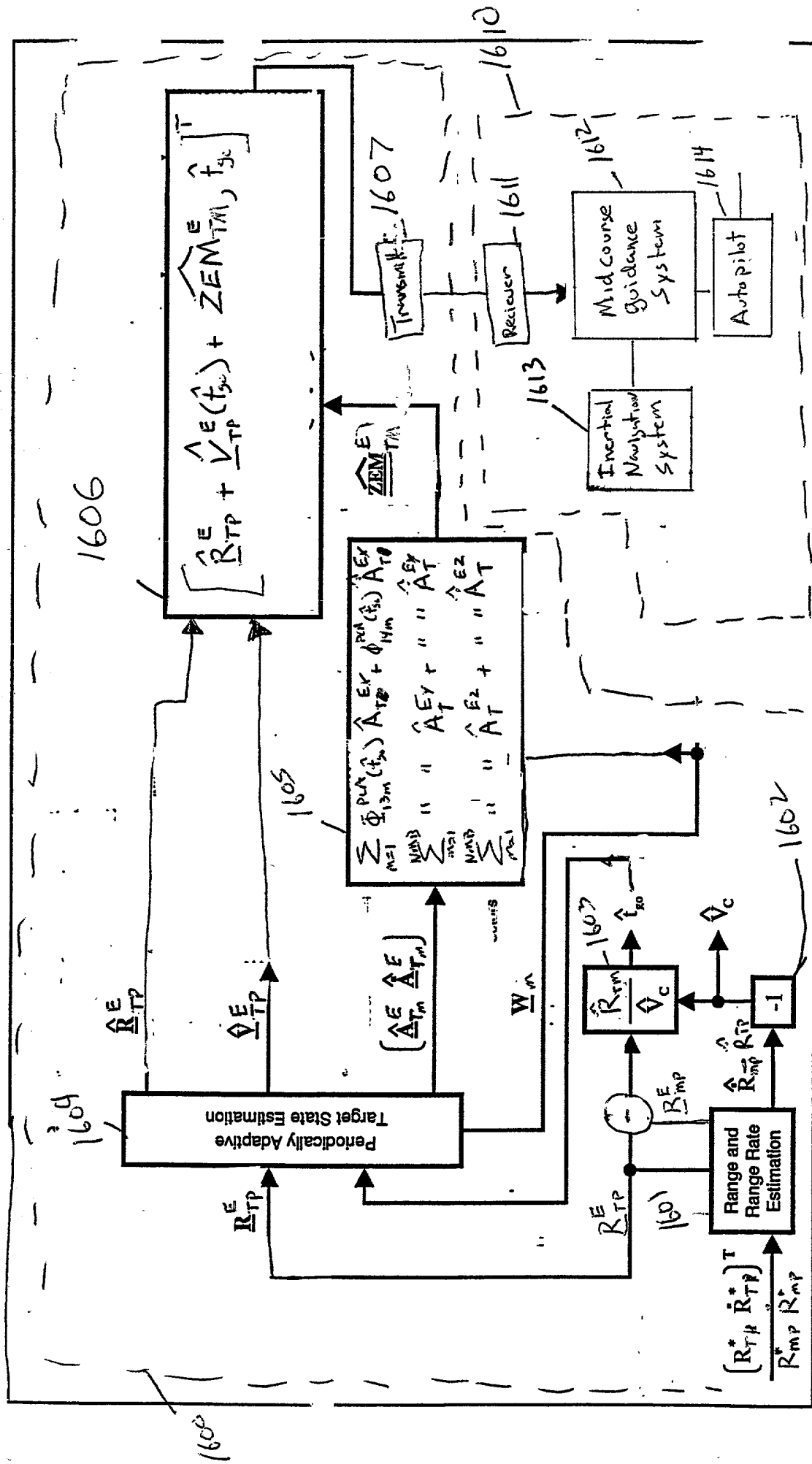


Figure 12